

NOTICE OF DRAFTSPERSON'S
PATENT DRAWING REVIEW

2-20-C (100)

A \mathbb{Z}_2 -approximation to the Dirac operator on order $8^3 + 16k$ is

B. The expected number of profiles per character $N_{\text{char}} = 10$ is the same for all characters. The expected number of profiles per character $N_{\text{char}} = 10$ is the same for all characters. The expected number of profiles per character $N_{\text{char}} = 10$ is the same for all characters.

[illegible]

REVIEWER C. H. H. H. DATE 12-7-61 TELEPHONE NO. 7033052420

ATTACHMENT TO PAPER NO. _____